

ABSTRACT

The present invention provides an improved process for the preparation of a
agglomerated solid dosage form, comprising: (1) preparing an aqueous slurry of (a)
5 microcrystalline cellulose; (b) a microcrystalline cellulose compressibility augmenting agent
which (i) physically restricts the proximity of the interface between adjacent cellulose surfaces;
(ii) inhibits interactions between adjacent cellulose surfaces, for example, via the creation of a
hydrophobic boundary at cellulose surfaces; or (iii) accomplishes both (i) and (ii) above; and (c)
an active agent; (2) thereafter drying the resultant aqueous slurry in a manner which inhibits quasi-
10 hornification, thereby obtaining an agglomerated material which is directly compressible into a
solid dosage form.

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